

RESISTORS (1/4W)

R1 1M
 R2 47K
 R3 330R
 R4 470K
 R5 10K
 R6 10K
 R7 1K
 R8 1K
 R9 10K
 R10 33K
 R11 33K
 R12 39K
 R13 100K
 R14 470K
 R15 15K
 R16 100R
 R17 2K2
 R18 8K2
 R19 100K
 R20 470K
 R21 15K
 R22 100R
 R23 1M
 R24 8K2
 R25 100K
 R26 470K
 R27 15K
 R28 100R
 R29 39K
 R30 2K2
 R31 100K
 R32 390K
 R33 10K
 R34 2K2
 R35 560K
 R36 160K
 R37 6K2
 R38 18K
 R39 10K
 R40 10K
 R41 68K
 R42 68K
 R43 10K
 R44 22K
 R45 22K
 R46 47K
 R47 2M2
 R100 4K7
 R101 4K7
 R102 4K7

CAPACITORS

C1 100p
 C2 1u
 C3 47p
 C4 10u
 C5 1u
 C6 1u
 C7 22u
 C8 10n
 C9 470p
 C10 1u
 C11 100n
 C12 470p
 C13 100n
 C14 100n
 C15 100n
 C16 470p
 C17 100n
 C18 100n
 C19 470p
 C20 6n8
 C21 6n8
 C22 100n
 C23 100n
 C24 47n
 C25 47n
 C26 47n
 C27 100n
 C28 100p
 C100 100u

CLEFT MODIFICATION

*Q3 2N5089
 Q4 MPSA13
 Q5 MPSA13
 Q6 2N5089
 D2 1N4148
 D5 1N4148
 C16 Not Populated*

TRANSISTORS

Q1 MPSA18
 Q2 AC176
 Q3 2N3904
 Q4 2N1308
 Q5 2N1308
 Q6 2N3904
 Q7 2N5089
 Q8 2N3906
 Q9 2N5089

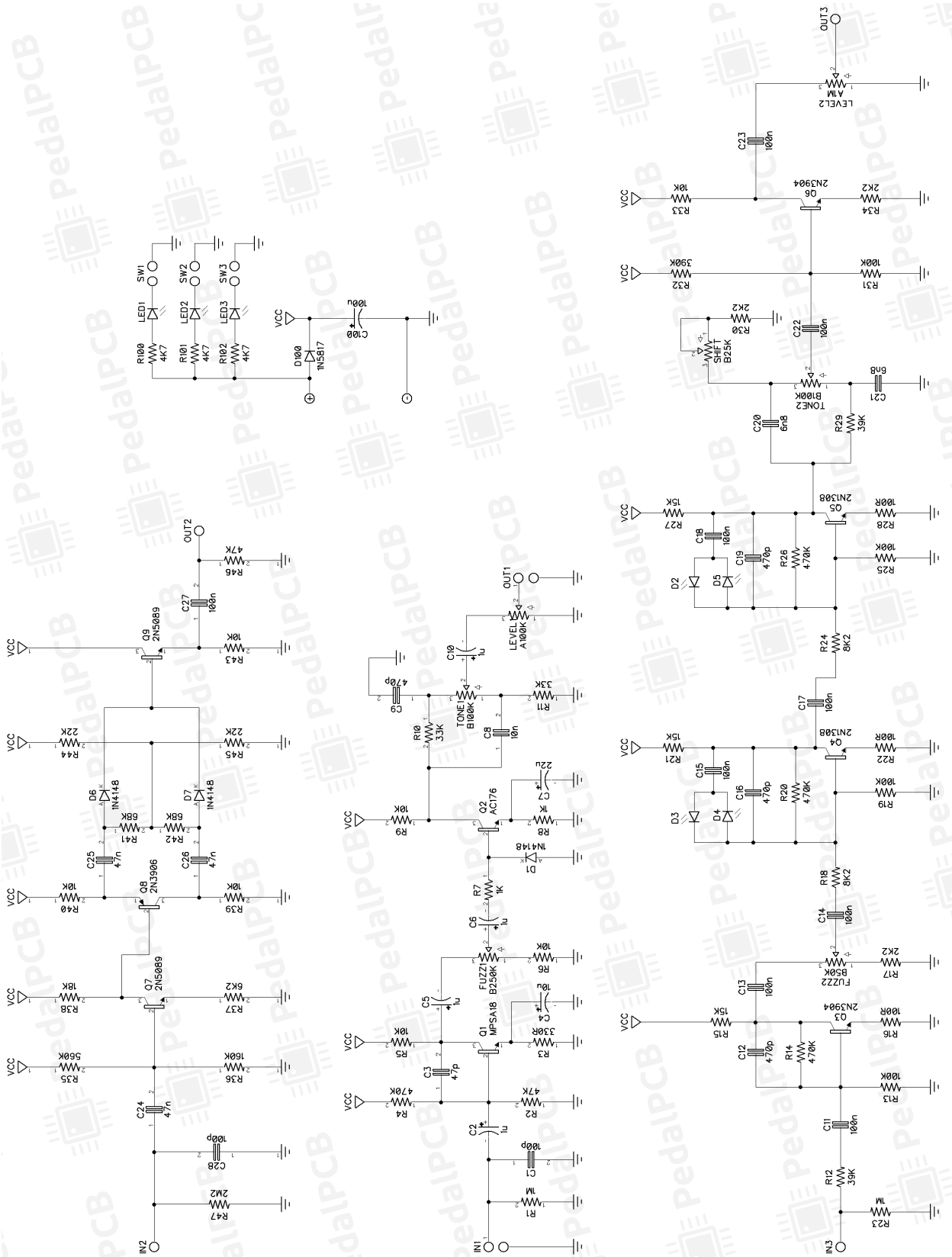
DIODES

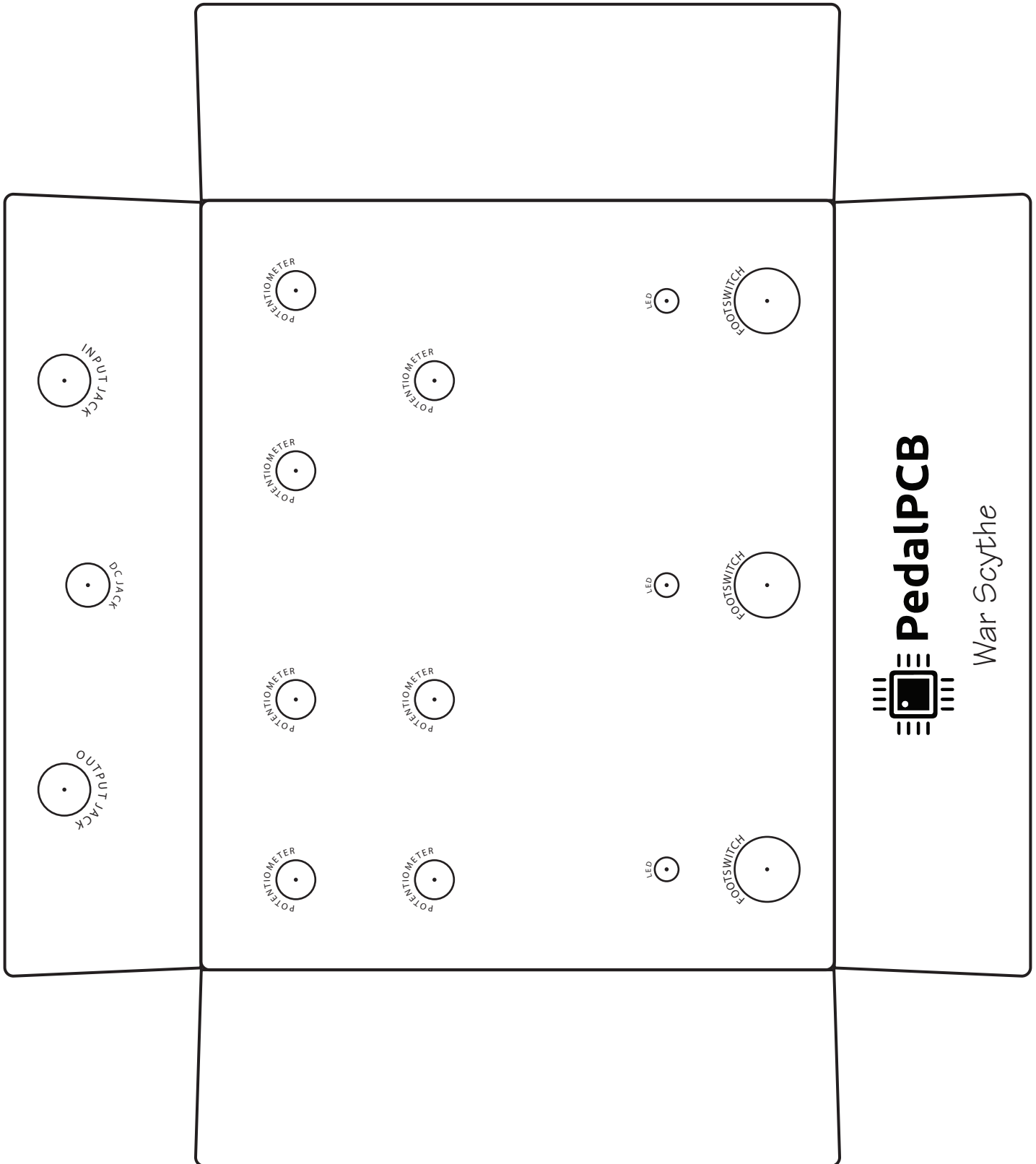
D1 1N4148
 D2 3mm Red LED
 D3 3mm Red LED
 D4 3mm Red LED
 D5 3mm Red LED
 D6 1N4148
 D7 1N4148
 D100 1N5817
 LED1 Indicator LED
 LED2 Indicator LED
 LED3 Indicator LED

POTENTIOMETERS

FUZZ1 B250K
 FUZZ2 B50K
 SHIFT B25K
 TONE1 B100K
 TONE2 B100K
 LEVEL1 A100K
 LEVEL2 A1M

War Scythe





PedalPCB

War Scythe